

WHAT IS CLAIMED IS:

1. In a label holder for use in a moist environment comprising a body panel having a top edge, a bottom edge, first and second spaced side edges, a front face and a rear face, a forwardly and downwardly extending top lip along said top edge of said body panel, said top lip having a freely
5 extending front edge, a transparent cover member having a top edge, a bottom edge, first and second side edges, a front face and a rear face, a flexible hinge interconnecting said bottom edges of said body panel and said cover member to define a pocket between said front face of said body panel and said rear face of said cover member for removable reception of labels, said cover member being movable about said hinge between an open position providing access to said pocket and a closed
10 position in which said top edge of said cover member underlies said top lip of said body panel to releasably secure said cover member in said closed position,

the improvement which comprises a forwardly and downwardly extending ledge member along said top edge of said cover member, said ledge member underlying said top lip of said body panel in said closed position and having a freely extending front edge which is spaced forwardly and
15 below said front edge of said top lip and forwardly of said front face of said cover member in said closed position to channel moisture forming on said top lip downwardly and away from labels contained in said pocket, and means for attaching said label holder to a supporting surface.

2. The improvement of claim 1 wherein said front edge of said ledge member is a rounded bead.

3. The improvement of claim 1 wherein said means for attaching said label holder to a supporting surface comprises adhesive on said rear face of said body panel.
4. The improvement of claim 1 wherein said means for attaching said label holder to a support surface comprises an attachment member carried by said rear face of said body panel.
5. The improvement of claim 4 wherein said supporting surface is a C-channel including a forwardly and downwardly extending upper lip defining a downwardly-opening upper pocket and a forwardly and upwardly extending lower lip defining an upwardly-opening lower pocket, said attachment member comprising a resilient attachment panel having an upper edge, a lower edge, a front face and a rear face, a spacer element interconnecting said rear face of said body panel with said front face of said attachment panel between said upper and lower edges of said attachment panel, whereby said attachment panel can be flexed to engage its upper edge in the upper pocket of the C-channel and its lower edge is in the lower pocket of the C-channel.
6. The improvement of claim 1 wherein said ledge member defines a downwardly-opening upper pocket, said cover member further including a forwardly and upwardly extending lower lip on its front face defining an upwardly-opening lower pocket, whereby a sign or sign holder can be supported in said upper and lower pockets on said front face of said cover.

7. The improvement of claim 1 further including strips of resilient sealing material attached to at least one of said rear face of said cover member and said front face of said body panel at least along its first and second side edges, whereby when said cover member is in said closed position, said side edges are sealed to limit access to said pocket by moisture.
8. The improvement of claim 7 wherein said strips of resilient sealing material are adhesively secured to said at least one of said cover member and said body panel.
9. The improvement of claim 7 wherein said sealing material is a closed celled foamed plastic.
10. The improvement of claim 9 wherein said plastic is polyurethane.
11. The improvement of claim 1 further including a layer of resilient sealing material covering substantially the entire surface of said front face of said body panel.
12. The improvement of claim 11 wherein said body panel and said layer of resilient sealing material are co-extruded from different plastics materials.
13. The improvement of claim 12 wherein said sealing material is a closed celled foamed plastic.
14. The improvement of claim 13 wherein said plastic is polyurethane.

15. The improvement of claim 1 wherein said body panel of said label holder is formed of a resilient material whereby, when said cover member is in said closed position, at least said side edges are sealed to limit access to said pocket by moisture.
16. The improvement of claim 15 wherein said resilient material is a closed celled foamed plastic.
17. The improvement of claim 16 wherein said plastic is polyurethane.
18. In combination, a supporting surface and a label holder for use in a moist environment, said label holder comprising a body panel having a top edge, a bottom edge, first and second spaced side edges, a front face and a rear face, a forwardly and downwardly extending top lip along said top edge of said body panel, said top lip having a freely extending front edge, a transparent cover member having a top edge, a bottom edge, first and second side edges, a front face and a rear face, a flexible hinge interconnecting said bottom edges of said body panel and said cover member to define a pocket between said front face of said body panel and said rear face of said cover member for removable reception of labels, said cover member being movable about said hinge between an open position providing access to said pocket and a closed position in which said top edge of said cover member underlies said top lip of said body panel to releasably secure said cover member in said closed position, a forwardly and downwardly extending ledge member along said top edge of said cover member, said ledge member underlying said top lip of said body panel in said closed

position and having a freely extending front edge which is spaced forwardly and below said front edge of said top lip and forwardly of said front face of said cover member in said closed position to channel moisture forming on said top lip downwardly and away from labels contained in said pocket, and

means attaching said label holder to said supporting surface.

19. The combination of claim 18 wherein said means attaching said label holder to a supporting surface comprises adhesive on said rear face of said body panel.

20. The combination of claim 18 wherein said means attaching said label holder to a support surface comprises an attachment member carried by said rear face of said body panel.

21. The combination of claim 20 wherein said supporting surface is a C-channel including a forwardly and downwardly extending upper lip defining a downwardly-opening upper pocket and a forwardly and upwardly extending lower lip defining an upwardly-opening lower pocket, said attachment member comprising a resilient attachment panel having an upper edge, a lower edge, a front face and a rear face, a spacer element interconnecting said rear face of said body panel with said front face of said attachment panel between said upper and lower edges of said attachment panel, said attachment panel being flexed with its upper edge engaged in said upper pocket of said C-channel and its lower edge engaged in said lower pocket of said C-channel.

22. The combination of claim 18 wherein said ledge member defines a downwardly-opening upper pocket, said cover member further including a forwardly and upwardly extending lower lip on its front face defining an upwardly opening lower pocket, further including a sign holder supported in said upper and lower pockets on said front face of said cover.
23. The combination of claim 18 further including strips of resilient sealing material attached to at least one of said rear face of said cover member and said front face of said body panel at least along its first and second side edges, whereby, when said cover member is in said closed position, said side edges are sealed to limit access to said pocket by moisture.
24. The combination of claim 23 wherein said strips of resilient sealing material are adhesively secured to said at least one of said cover member and said body panel.
25. The combination of claim 24 wherein said sealing material is a closed celled foamed plastic.
26. The combination of claim 25 wherein said plastic is polyurethane.
27. The combination of claim 18 further including a layer of resilient sealing material covering substantially the entire surface of said front face of said body panel.

28. The combination of claim 27 wherein said body panel and said layer of resilient sealing material are co-extruded from different plastics materials.
29. The combination of claim 28 wherein said sealing material is a closed celled foamed plastic.
30. The combination of claim 29 wherein said plastic is polyurethane.
31. The combination of claim 18 wherein said body panel of said label holder is formed of a resilient material whereby, when said cover member is in said closed position, at least said side edges are sealed to limit access to said pocket by moisture.
32. The combination of claim 31 wherein said resilient material is a closed celled foamed plastic.
33. The combination of claim 32 wherein said plastic is polyurethane.